

30: 30-039-00541
30E: 30-039-23629
531: 30-039-24798

DATA SHEET FOR DEEP GROUND BED CATHODIC PROTECTION WELLS
NORTHWESTERN NEW MEXICO
(Submit 3 copies to OCD Aztec Office)

Operator MERIDIAN OIL Location: Unit NE Sec. 35 Twp 29 Rng 7

Name of Well/Wells or Pipeline Serviced SAN JUAN 29-7 UNIT #³⁰1, #30E, #531

cps 314w

Elevation 6811' Completion Date 10/13/67 Total Depth 260' Land Type* N/A

Casing, Sizes, Types & Depths N/A

If Casing is cemented, show amounts & types used N/A

If Cement or Bentonite Plugs have been placed, show depths & amounts used
N/A

Depths & thickness of water zones with description of water when possible:

Fresh, Clear, Salty, Sulphur, Etc. 170'

RECEIVED

MAY 31 1991

Depths gas encountered: N/A

OIL CON. DIV.
DIST. 3

Type & amount of coke breeze used: 4320 lbs.

Depths anodes placed: 248', 242', 236', 230', 206', 200', 194', 188'

Depths vent pipes placed: 248' OF 3/4" HOSE

Vent pipe perforations: 200'

Remarks: qb #2

If any of the above data is unavailable, please indicate so. Copies of all logs, including Drillers Log, Water Analyses & Well Bore Schematics should be submitted when available. Unplugged abandoned wells are to be included.

*Land Type may be shown: F-Federal; I-Indian; S-State; P-Fee.
If Federal or Indian, add Lease Number.

WELL CASING
CATHODIC PROTECTION CONSTRUCTION REPORT
DAILY LOG

Ported

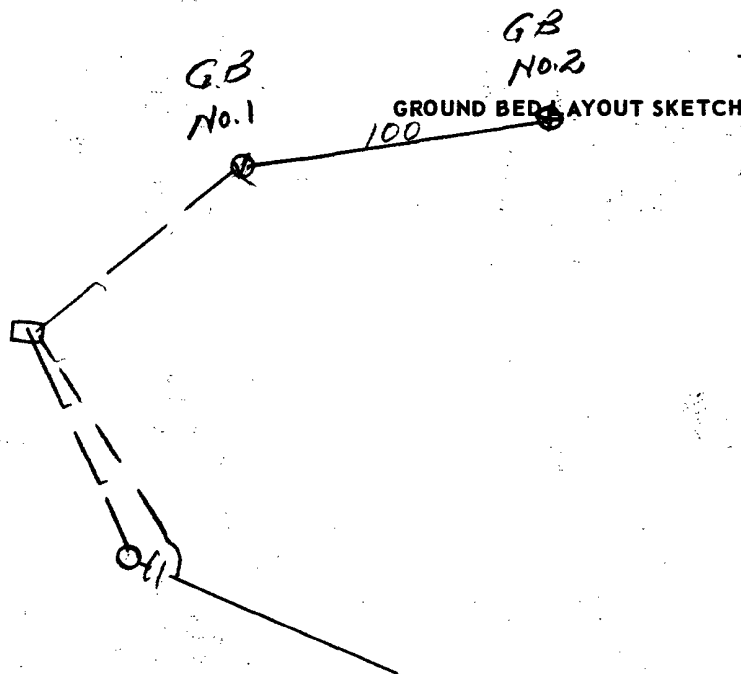
Date 10-13-67

Well Name <u>5J 29-7 #30</u>			CPS No. <u>314W</u>		
Location <u>NE 35-29-7</u>			Work Order No. <u>184-40060-50-26</u>		
Anode Hole Depth <u>260</u>	Total Drilling Rig Time <u>21 Hrs</u>	Type & Size Bit Used <u>7 7/8 - 753335 = 260</u>		No. Sacks Mud Used <u>2</u>	
No. Sacks Lost Circulation Mat'l Used <u>1</u>	Anode Depth	# 1 <u>248</u>	# 2 <u>242</u>	# 3 <u>236</u>	# 4 <u>230</u>
		# 5 <u>206</u>	# 6 <u>200</u>		
Total Lbs. Coke Used <u>4320</u>	Anode Output (Volts)	# 1 <u>5.1</u>	# 2 <u>5.6</u>	# 3 <u>4.2</u>	# 4 <u>4.3</u>
		# 5 <u>4.4</u>	# 6 <u>4.7</u>		
Total Circuit Resistance Volts <u>12.4</u>	Amps <u>11.7</u>	Ohms <u>1.06</u>	No. Ft. Surface Cable Conduit <u>1904 Anodes 120 Surface 2024</u>		
Drilling Log (Attach Hereto). ☐		<u>7 194</u>	<u>8 188</u>		
		<u>7 4.9</u>	<u>8 3.7</u>		
Remarks:					

3/4" Hose to No. 1 Anode - Perforated 200'
15 lbs Barafos Circ. Thru Hole

All Construction Completed

Sorels
(Signature)



Unit no 51 700

WELL NO 21100

CONTRACTOR Maxwell Kelly

RIG NO

REPORT NO

DATE

TIME

GEASE

MORNING

DAYLIGHT

EVENING

DATE												EVENING											
DRILL				DRILL				DRILL				DRILL				DRILL				DRILL			
TIME	NO	SIZE	LENG	TIME	NO	SIZE	LENG	TIME	NO	SIZE	LENG	TIME	NO	SIZE	LENG	TIME	NO	SIZE	LENG	TIME	NO	SIZE	LENG
0	70	53																					
10	90	54																					
00	100	55																					
100	200	57																					
BIT NO. 753335				NO. DC				BIT NO.				NO. DC				BIT NO.				NO. DC			
260																							
STANDS				STANDS				STANDS				STANDS				STANDS				STANDS			
SINGLES				SINGLES				SINGLES				SINGLES				SINGLES				SINGLES			
DOWN ON KELLY				DOWN ON KELLY				DOWN ON KELLY				DOWN ON KELLY				DOWN ON KELLY				DOWN ON KELLY			
MAKE				MAKE				MAKE				MAKE				MAKE				MAKE			
MUD RECORD				MUD RECORD				MUD RECORD				MUD RECORD				MUD RECORD				MUD RECORD			
TIME				TIME				TIME				TIME				TIME				TIME			
W				W				W				W				W				W			
V				V				V				V				V				V			
TIME BREAKDOWN				TIME BREAKDOWN				TIME BREAKDOWN				TIME BREAKDOWN				TIME BREAKDOWN				TIME BREAKDOWN			
FROM				FROM				FROM				FROM				FROM				FROM			
TO				TO				TO				TO				TO				TO			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well				100 well				100 well				100 well			
100 well				100 well				100 well															